

## **AMENDMENTS TO THE CLAIMS**

This listing of claims replaces all prior versions and listings of claims in this application.

1-56 (Cancelled)

57. (New) A method for producing a video presentation in a digital video camera comprising:

- a) providing the digital video camera with:
  - an image sensor for capturing images,
  - a display for viewing the captured images,
  - a processor for processing the captured images to produce processed images, and
  - a memory for storing the captured images, the processed images, and a set of programmed instructions associated with a particular event or theme, the set of programmed instructions including:
    - i) capture instructions for instructing the processor to provide guidance to a user to enable the user to capture a plurality of user-captured motion image sequences;
    - ii) a plurality of pre-stored motion image sequences to be incorporated in the video presentation; and
    - iii) control instructions for instructing the processor to automatically assemble the video presentation;
- b) using the capture instructions to guide the user while capturing the plurality of user-captured motion image sequences;
- c) storing the plurality of user-captured motion image sequences in the memory in accordance with the capture instructions; and
- d) using the control instructions to automatically assemble the video presentation, wherein the control instructions cause the processor to form at least one composite motion image sequence including at least a portion of one user-captured motion image sequence and at least a portion of one pre-stored motion image sequence.

58 (New) A method according to claim 57 wherein the pre-stored motion image sequence used to form the composite motion image sequence includes camera motion and wherein the control instructions further include instructions to enable the processor to process the user-captured motion image sequence to digitally simulate the camera motion.

59. (New) A method according to claim 58 wherein the simulated camera motion provides an apparent pan and zoom sequence.

60. (New) A method according to claim 58 wherein the simulated camera motion provides camera rotation.

61. (New) A method according to claim 57 wherein the control instructions further include instructions to enable the processor to process the user-captured motion image sequence to provide time-reversal.

62. (New) A method according to claim 57 wherein the control instructions further include instructions to enable the processor to process the user-captured motion image sequence to provide a slow motion image sequence.

63. (New) A method according to claim 57 wherein the control instructions further include instructions to enable the processor to process the user-captured motion image sequence to provide an accelerated motion image sequence

64. (New) A method according to claim 57 wherein the control instructions further include instructions to enable the processor to process the user-captured motion image sequence to provide a slow-motion forward sequence followed by a slow-motion time-reversal sequence. 65 (New) A method according to claim 57 wherein the pre-programmed instructions provide a plurality of presentation themes that can be selected using the operator interface, each presentation theme having associated pre-programmed instructions.